

Date: Thursday

Date: 3/11/2009

Time: 11:07 AM

PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = ZARKH

First Name = MICHAEL

| Application# | Patent# | Status | Date Filed | Title | Inventor Name |
|---------------|---------------|--------|------------|---|----------------|
| 10567234 ✓ | Not Issued | 41 | 01/30/2006 | Method and system for identifying optimal image within a series of images that depict a moving organ | ZARKH, MICHAEL |
| 10573464 ✓ | Not Issued | 30 | 01/24/2006 | System and method for three-dimensional reconstruction of a tubular organ | ZARKH, MICHAEL |
| 10949152 ✓ | Not Issued | 71 | 09/24/2004 | Apparatus and method for fusion and in-operating-room presentation of volumetric data and 3-D angiographic data | ZARKH, MICHAEL |
| 11292618 ✓ | Not Issued | 25 | 07/31/2008 | Method And Apparatus For Blood Vessel Parameter Determinations | ZARKH, MICHAEL |
| 11408701 ✓ | Not Issued | 36 | 04/10/2008 | Method and Apparatus for Positioning a Device in a Tubular Organ | ZARKH, MICHAEL |
| 00241961 | Not Issued | 159 | 05/21/2000 | Method and system for identifying stages of the heart cycle in an angiographic cine-film | ZARKH, MICHAEL |
| 00241962 | Not Issued | 159 | 05/21/2000 | Device for determining the angular position of an X-ray C-arm and an X-ray image magnification factor | ZARKH, MICHAEL |
| 00377481 | Not Issued | 159 | 06/07/2000 | Three-dimensional reconstruction and analysis in coronary vessels: the Cardipap System | ZARKH, MICHAEL |

Inventor Search Completed: No Records to Display.

Search Author: Inventor Last Name First Name
 ZARKH MICHAEL

How to Search

Date: 3/13/2010

Time: 1:49:13

PALM INTRANET

Inventor Name Search Results

Your Search was:

Last Name = KLAIMAN

First Name = MOSHE

| App. # | Patent # | Status | Date Filed | Title | Inventor Name |
|----------|------------|--------|------------|---|----------------|
| 10565203 | Not Issued | 41 | 01/20/2006 | Method and system for identifying optimal image within a series of images that depict a moving organ | KLAIMAN, MOSHE |
| 10571404 | Not Issued | 30 | 07/24/2006 | System and method for three-dimensional reconstruction of a tubular organ | KLAIMAN, MOSHE |
| 10649125 | Not Issued | 71 | 09/24/2004 | Apparatus and method for fusion and co-operating-room presentation of subcutaneous data and 3-D angiographic data | KLAIMAN, MOSHE |
| 11792688 | Not Issued | 25 | 02/21/2008 | Method And Apparatus For Blood Vessel Parameter Determination | KLAIMAN, MOSHE |
| 11799701 | Not Issued | 30 | 04/10/2008 | Method and Apparatus for Positioning a Device in a Tubular Organ | KLAIMAN, MOSHE |
| 12188382 | Not Issued | 159 | 07/21/2007 | Method and system for identifying optimal image within a series of images that depict a moving organ | KLAIMAN, MOSHE |
| 66410430 | Not Issued | 159 | 08/25/2000 | Method and system for automated three-dimensional organ reconstruction from three or more projections | KLAIMAN, MOSHE |
| 66461178 | Not Issued | 159 | 04/29/2002 | System and method for three-dimensional reconstruction of a tubular organ from two-dimensional projections | KLAIMAN, MOSHE |
| 66577481 | Not Issued | 159 | 06/07/2004 | Three dimensional reconstruction and analysis of coronary vessels: the CardCap-3 System | KLAIMAN, MOSHE |

Inventor Search Completed: No Records to Display